Figure 8. Compare to Figure 3b. Reports of the same subjects (n=6) tracking the dominant direction of an unbalanced counterphase grating at twice the previous spatial frequency (here 4 cpd, compared with 2 cpd for Figure 3). We found that temporal frequency (p<0.0001), but not spatial frequency (p=0.5) significantly affected motion direction judgments. There was no interaction between spatial and temporal frequency effects (p=0.8).